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## Marked Up Version of Changes to Specification

Paragraph at page 30, lines 20-25.

An example of Peak Load: Virtual Meter according to the invention versus Real Meters is shown in Figure 8. In this a hypothetical example of peak load, a virtual meter of the present invention can be compared to real meters. In this example, the combined total energy usage recorded by four meters A, B, C and D was 95 kW. However, Meter A reached its peak at 4:00 p.m. on the third day of the month, Meter B's peak occurred at 10:00 a.m. on the 12<sup>th</sup>, Meter C recorded its highest usage at noon on the 16<sup>th</sup> and Meter D recorded its peak at 6:00 p.m. on the 29<sup>th</sup>. Despite the fact that none of these peaks occurred at the same time, or even on the same day, the customer was charged for the combined total of the four.

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